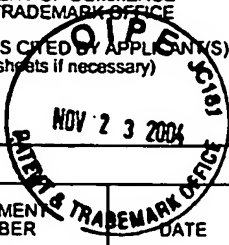


FORM PTO 1449 (modified)				ATTY DOCKET NO. 03137.000223		APPLICATION NO. 10/840,072	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				APPLICANT John D. Wilkinson et al.			
				FILING DATE May 4, 2004		GROUP 3744	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
<i>WJ</i>	6,941,771	09/05	Reddick et al.	62	620		
<i>WJ</i>	6,907,752	06/05	Schroeder et al.	62	620		
<i>WJ</i>	6,604,380 B1	08/03	Reddick et al.	62	620		
<i>WJ</i>	2005/0155381 A1	07/05	Yang et al.	62	620		
<i>WJ</i>	2005/0061029 A1	03/05	Narinsky	62	620		
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<i>WJ</i>	1535846 A	08/68	FR	—	—		
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<i>WJ</i>	2005/015100 A	02/05	WO	—	—		
<i>WJ</i>	2004/109180 A	12/04	WO	—	—		
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<i>WJ</i>	Huang et al., "Select the Optimum Extraction Method for LNG Regasification; Varying Energy Compositions of LNG Imports may Require Terminal Operators to Remove C₂+ Compounds before Injecting Regasified LNG into Pipelines", <i>Hydrocarbon Processing</i>, 83, 57-62, July 2004.						
<i>WJ</i>	Yang et al., "Cost-Effective Design Reduces C₂ and C₃ at LNG Receiving Terminals", <i>Oil & Gas Journal</i>, 50-53, May 26, 2003.						
EXAMINER <i>WJ</i>				DATE CONSIDERED 8-2-06			

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22	6,742,358 B2	6/2004	Wilkinson et al.	62	613	
22	6,526,777 B1	3/2003	Campbell et al.	62	621	
22	6,367,286	4/2002	Price	62	613	
22	6,363,744	4/2002	Finn et al.	62	621	
22	6,347,532 B1	2/2002	Agrawal et al.	62	612	
22	6,336,344	1/2002	O'Brien	62	627	
22	6,324,867 B1	12/2001	Fanning et al.	62	613	
22	6,308,531 B1	10/2001	Roberts et al.	62	611	
22	6,272,882 B1	8/2001	Hodges et al.	62	613	
22	6,269,655 B1	8/2001	Roberts et al.	62	612	
22	6,250,105 B1	6/2001	Kimble	62	613	
22	6,182,469	02/2001	Campbell et. al.	62	621	
22	6,125,653	10/2000	Shu et al.	62	622	
22	6,119,479	9/2000	Roberts et al.	62	612	
22	6,116,050	9/2000	Yao et al.	62	630	
22	6,062,041	5/2000	Kikkawa et al.	62	613	
22	6,053,007	4/2000	Victory et al.	62	619	
22	6,023,942	2/2000	Thomas et al.	62	613	
22	6,014,869	1/2000	Elion et al.	62	621	
22	5,983,664	11/1999	Campbell et al.	62	621	
22	5,893,274	4/1999	Nagelvoort et al.	62	613	
22	5,890,378	4/1999	Rambo et al.	62	621	
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John D. Wilkinson

8-2-04

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*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
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28	5,771,712	6/1998	Campbell et al.	62	621		
28	5,755,115	5/1998	Manley	62	620		
28	5,755,114	5/1998	Foglietta	62	618		
28	5,651,269	7/1997	Prevost et al.	62	613		
28	5,615,561	4/1997	Houshmand et al.	62	611		
28	5,600,969	2/1997	Low	62	622		
28	5,568,737	10/1996	Campbell et al.	62	621		
28	5,566,554	10/1996	Vijayaraghavan et al.	62	621		
28	5,555,748	9/1996	Campbell et al.	62	621		
28	5,365,740	11/1994	Kikkawa et al.	62	613		
28	5,363,655	11/1994	Kikkawa et al.	62	613		
28	5,291,736	3/1994	Paradowski	62	613		
28	5,275,005	1/1994	Campbell et al.	62	621		
28	5,114,451	5/1992	Rambo et al.	62	623		
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28	4,889,545	12/1989	Campbell et al.	62	621		
28	4,869,740	9/1989	Campbell et al.	62	621		
28	4,854,955	8/1989	Campbell et al.	62	621		
28	4,851,020	7/1989	Montgomery, IV	62	621		
28	4,755,200	7/1988	Liu et al.	62	612		
28	4,710,214	12/1987	Sharma et al.	62	621		
EXAMINER <u>3102C Deneal</u>			DATE CONSIDERED <u>8-2-06</u>				

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WJ	4,525,185	6/1985	Newton	62	612		
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WJ	4,157,904	6/1979	Campbell et al.	62	623		
WJ	4,140,504	2/1979	Campbell et al.	62	621		
WJ	3,837,172	9/1974	Markbreiter et al.	62	621		
WJ	3,292,380	12/1966	Bucklin	62	20		
WJ	2,952,984	9/1960	Marshall	62	622		
WJ	RE 33,408	10/1990	Khan	62	29		
WJ	2004/0079107	4/2004	Wilkinson et al.	62	611		
WJ	2003/0158458	8/2003	Prim	585	800		
WJ	09/677,220	10/2000	Spec. & Figs.				

EXAMINER <i>WJ</i>	DATE CONSIDERED <i>8-2-06</i>
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EXAMINER WJL C.D. Smith	DATE CONSIDERED 8-2-06
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